

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,372,594 B1
APPLICATION NO. : 09/671623
DATED : May 13, 2008
INVENTOR(S) : Minoru Kusakabe et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

IN THE DRAWINGS:

On "Sheet 60 of 115," in "FIG. 60," in logic box "704," "PSEUD-HALFTONING" should read -- PSEUDO-HALFTONING --.

COLUMN 26:

Line 22, "if" should read -- If --.

COLUMN 32:

Line 12, "color," should read -- color --.

COLUMN 35:

Line 36, "continuos" should read -- continuous --.

Line 38, "continuos" should read -- continuous --.

COLUMN 49:

Lines 26-35, "if (D<thres1)

$$I_y(L_x^z + P_{Lz}^c, L_y^z + P_{Ly}^c) = 1, 1 \leq c \leq C \quad (2.1)$$

else if (D<thres2)

$$I_y(L_x^z + P_{mz}^c, L_yz + P_{my}^c) = 1, 1 \leq c \leq C \quad (2.2)$$

else

$$I_y(L_x^z + P_{hz}^c, L_y^z + P_{hy}^c) = 1, 1 \leq c \leq C \quad (2.3) \text{ should read as follows:}$$

-- if (D<thres1)

$$I_y(L_x^z + P_{Lx}^c, L_y^z + P_{Ly}^c) = 1, 1 \leq c \leq C \quad (2.1)$$

else if (D<thres2)

$$I_y(L_x^z + P_{mx}^c, L_y^z + P_{my}^c) = 1, 1 \leq c \leq C \quad (2.2)$$

else

$$I_y(L_x^z + P_{hx}^c, L_y^z + P_{hy}^c) = 1, 1 \leq c \leq C \quad (2.3) \text{ --.}$$

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COLUMN 54:

Line 16, " $I_y(L_x^z + P_{hz}^c, L_y^z + P_{hy}^c) = 1, 1 \leq c \leq C$ (2.3)" should read

-- $I_y(N \cdot L_x^z + P_x^c, N \cdot L_y^z + P_y^c) = 1, 1 \leq c \leq C$ (2.5) --.

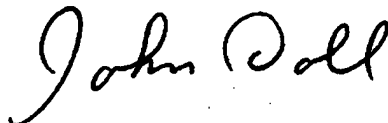
COLUMN 58:

Line 4, " $\Delta D = M \cdot V \cdot \Sigma I_y(N \cdot L_x^z + P_x^k, N \cdot L_y^z + P_y^k)$ (2.1)" should read

-- $\Delta D = M \cdot V \cdot \Sigma I_y(N \cdot L_x^z + P_x^z, N \cdot L_y^z + P_y^k)$ (2.1) --.

Signed and Sealed this

Tenth Day of February, 2009



JOHN DOLL
Acting Director of the United States Patent and Trademark Office